SEZIONE C-C
(Scala 1:20)

① Circuito QBHS0.18
Cavo FG16OR16 4G4mmq
Circuito QBHS0.19
Cavo FG16OR16 4G4mmq
Circuito QBHS0.20
Cavo FG16OR16 4G4mmq
Circuito QBHS0.41
Cavo FG16OR16 4G4mmq
Circuito QBHS0.42
Cavo FG16OR16 4G4mmq
Circuito QBHS0.43
Cavo FG16OR16 4G4mmq
Circuito QBHS0.44
Cavo FG16OR16 4G4mmq
Circuito QBHS0.45
Cavo FG16OR16 4G4mmq
Circuito QBHS0.46
Cavo FG16OR16 4G4mmq
Circuito QBHS0.47
Cavo FG16OR16 4G4mmq
Circuito QBHS0.48
Cavo FG16OR16 4G4mmq
Circuito QBHS0.49
Cavo FG16OR16 4G4mmq
Circuito QBHS0.50
Cavo FG16OR16 4G4mmq

Circuito QBHS0.60
Cavo FG16OR16 4G4mmq
Circuito QBHS0.61
Cavo FG16OR16 4G4mmq
Circuito QBHS0.62
Cavo FG16OR16 4G4mmq
Circuito QBHS0.63
Cavo FG16OR16 4G4mmq
Circuito QBHS0.64
Cavo FG16OR16 4G4mmq
Circuito QBHS0.65
Cavo FG16OR16 4G4mmq
Circuito QBHS0.66
Cavo FG16OR16 4G4mmq
Circuito QBHS0.67
Cavo FG16OR16 4G4mmq
Circuito QBHS0.68
Cavo FG16OR16 4G4mmq
Circuito QBHS0.69
Cavo FG16OR16 4G6mmq
Circuito QBHS0.70
Cavo FG16OR16 4G6mmq
Circuito QBHS0.71
Cavo FG16OR16 4G6mmq
Circuito QBHS0.72
Cavo FG16OR16 4G6mmq
Circuito QBHS0.73
Cavo FG16OR16 4G6mmq

② Circuito QBHS0.CA2
Cavo FM9G25 2x4mmq
Circuito QBHS0.CA3
Cavo BUS 1x2x0,08mmq
Circuito QBHS0.CA4
Cavo BUS 1x2x0,08mmq
Circuito QBHS0.CA11
Cavo FM9G25 12G1,5mmq
Circuito QBHS0.CA12
Cavo FM9G25 12G1,5mmq
Circuito QBHS0.CA16
Cavo FM9G25 12G1,5mmq
Circuito QBHS0.CA17
Cavo FM9G25 12G1,5mmq
Circuito QBHS0.CA18
Cavo FM9G25 12G1,5mmq

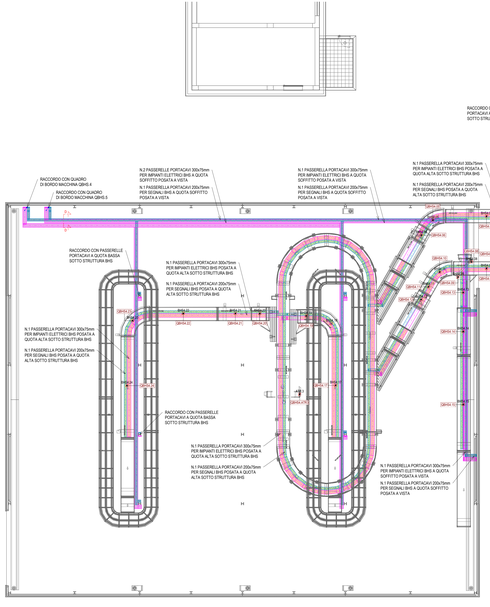
SEZIONE D-D
(Scala 1:20)

① Circuito QBHS0.ATR3
Cavo FG16OR16 3G4mmq
Circuito QBHS0.04
Cavo FG16OR16 4G4mmq
Circuito QBHS0.05
Cavo FG16OR16 4G4mmq
Circuito QBHS0.CA1.1
Cavo FG16OR16 4G4mmq
Circuito QBHS0.CA2.1
Cavo FG16OR16 4G4mmq
Circuito QBHS0.CA2.2
Cavo FG16OR16 4G4mmq
Circuito QBHS0.CA2.3
Cavo FG16OR16 4G2,5mmq
Circuito QBHS0.CA2.4
Cavo FG16OR16 4G2,5mmq
Circuito QBHS0.02
Cavo FG16OR16 4G4mmq
Circuito QBHS0.03
Cavo FG16OR16 4G4mmq
Circuito QBHS0.06
Cavo FG16OR16 4G4mmq
Circuito QBHS0.07
Cavo FG16OR16 4G4mmq
Circuito QBHS0.08
Cavo FG16OR16 4G4mmq
Circuito QBHS0.09
Cavo FG16OR16 4G4mmq
Circuito QBHS0.10
Cavo FG16OR16 4G4mmq
Circuito QBHS0.11
Cavo FG16OR16 4G4mmq
Circuito QBHS0.12
Cavo FG16OR16 4G4mmq
Circuito QBHS0.13
Cavo FG16OR16 4G4mmq
Circuito QBHS0.14
Cavo FG16OR16 4G4mmq
Circuito QBHS0.15
Cavo FG16OR16 4G4mmq
Circuito QBHS0.16
Cavo FG16OR16 4G4mmq
Circuito QBHS0.17
Cavo FG16OR16 4G4mmq
Circuito QBHS0.18
Cavo FG16OR16 4G4mmq

Circuito QBHS0.08
Cavo FG16OR16 4G4mmq
Circuito QBHS0.09
Cavo FG16OR16 4G4mmq
Circuito QBHS0.14
Cavo FG16OR16 4G4mmq
Circuito QBHS0.15
Cavo FG16OR16 4G4mmq
Circuito QBHS0.16
Cavo FG16OR16 4G4mmq
Circuito QBHS0.17
Cavo FG16OR16 4G4mmq
Circuito QBHS0.18
Cavo FG16OR16 4G4mmq
Circuito QBHS0.19
Cavo FG16OR16 4G4mmq
Circuito QBHS0.20
Cavo FG16OR16 4G4mmq
Circuito QBHS0.21
Cavo FG16OR16 4G4mmq
Circuito QBHS0.22
Cavo FG16OR16 4G4mmq
Circuito QBHS0.23
Cavo FG16OR16 4G4mmq
Circuito QBHS0.24
Cavo FG16OR16 4G4mmq
Circuito QBHS0.72
Cavo FG16OR16 4G6mmq
Circuito QBHS0.73
Cavo FG16OR16 4G6mmq

② Circuito QBHS0.CA1
Cavo FM9G25 2x4mmq
Circuito QBHS0.CA3
Cavo BUS 1x2x0,08mmq
Circuito QBHS0.CA4
Cavo BUS 1x2x0,08mmq
Circuito QBHS0.CA11
Cavo FM9G25 12G1,5mmq
Circuito QBHS0.CA12
Cavo FM9G25 12G1,5mmq
Circuito QBHS0.CA16
Cavo FM9G25 12G1,5mmq
Circuito QBHS0.CA17
Cavo FM9G25 12G1,5mmq
Circuito QBHS0.CA18
Cavo FM9G25 12G1,5mmq

PASSERELLA PORTACAVI DEDICATA PER LINEE DA QUADRO DI BORDO MACCHINA QBHS.5


RACCORDO CON QUADRO DI BORDO MACCHINA QBHS.4
RACCORDO CON QUADRO DI BORDO MACCHINA QBHS.5
N.2 PASSERELLE PORTACAVI 300x75mm PER IMPIANTI ELETTRICI BHS A QUOTA ALTA SOTTO STRUTTURA BHS
N.1 PASSERELLA PORTACAVI 300x75mm PER SEGNALI BHS POSATA A QUOTA ALTA SOTTO STRUTTURA BHS
N.1 PASSERELLA PORTACAVI 300x75mm PER IMPIANTI ELETTRICI BHS A QUOTA ALTA SOTTO STRUTTURA BHS
N.1 PASSERELLA PORTACAVI 300x75mm PER SEGNALI BHS POSATA A QUOTA ALTA SOTTO STRUTTURA BHS
N.1 PASSERELLA PORTACAVI 300x75mm PER IMPIANTI ELETTRICI BHS A QUOTA ALTA SOTTO STRUTTURA BHS
N.1 PASSERELLA PORTACAVI 300x75mm PER SEGNALI BHS POSATA A QUOTA ALTA SOTTO STRUTTURA BHS
RACCORDO CON PASSERELLE PORTACAVI A QUOTA BASSA SOTTO STRUTTURA BHS
N.1 PASSERELLA PORTACAVI 300x75mm PER IMPIANTI ELETTRICI BHS A QUOTA ALTA SOTTO STRUTTURA BHS
N.1 PASSERELLA PORTACAVI 300x75mm PER SEGNALI BHS POSATA A QUOTA ALT